

## UNITED STATES PATENT AND TRADEMARK OFFICE

UNITED STATES DEPARTMENT OF COMMERCE United States Patent and Trademark Office Addiese: COMMISSIONER FOR PATENTS FO Box 1450 Alexandra, Virginia 22313-1450 www.webje.gov

APPLICATION NO.	FILING DATE	FIRST NAMED INVENTOR	ATTORNEY DOCKET NO.	CONFIRMATION NO.	
10/667,662	09/23/2003	Chang Sup Lee	3449-0272P	9108	
2292 BIRCH STEW	7590 05/30/200 ART KOLASCH & BI	EXAM	EXAMINER		
PO BOX 747			PARRA, OMAR S		
FALLS CHUF	RCH, VA 22040-0747		ART UNIT	PAPER NUMBER	
			2623		
			NOTIFICATION DATE	DELIVERY MODE	
			05/30/2008	ELECTRONIC	

## Please find below and/or attached an Office communication concerning this application or proceeding.

The time period for reply, if any, is set in the attached communication.

Notice of the Office communication was sent electronically on above-indicated "Notification Date" to the following e-mail address(es):

mailroom@bskb.com

## Advisory Action Before the Filing of an Appeal Brief

Application No.	Applicant(s)		
10/667,662	LEE ET AL.		
Examiner	Art Unit		
OMAR PARRA	2623		

	OMAR PARRA	2623						
The MAILING DATE of this communication appe	ars on the cover sheet with the o	orrespondence add	ress					
THE REPLY FILED 07 May 2008 FAILS TO PLACE THIS APP	LICATION IN CONDITION FOR AL	LOWANCE.						
<ol> <li>X The reply was filed after a final rejection, but prior to or on application, applicant must timely file one of the following application in condition for allowance; (2) a Notice of App for Continued Examination (RCE) in compliance with 37 C periods:</li> </ol>	The reply was filed after a final rejection, but prior to or on the same day as filing a Notice of Appeal. To avoid abandonment of application, applicant must timely file one of the following replies: (1) an amendment, affidavit, or other evidence, which places t application in condition for allowance; (2) a Notice of Appeal (with appeal fee) in compliance with 37 CFR 41.31; or (3) a Reque for Continued Examination (RCE) in compliance with 37 CFR 1.114. The reply must be filed within one of the following time							
<ul> <li>a) The period for reply expires 3 months from the mailing date</li> </ul>								
b) The period for reply expires on: (1) the mailing date of this A no event, however, will the statutory period for reply expire I Examiner Note: If box 1 is checked, check either box (a) or MONTHS OF THE FINAL REJECTION. See MPEP 706.07(	ater than SIX MONTHS from the mailing (b). ONLY CHECK BOX (b) WHEN THE f).	date of the final rejection FIRST REPLY WAS FII	on. LED WITHIN TW					
Extensions of time may be obtained under 37 CFR 1.136(a). The date have been filed is the date for purposes of determining the period of ex under 37 CFR 1.17(a) is calculated from: (1) the expiration date of the set forth in (b) above, if checket. Any reply received by the Office later may reduce any earned patient term adjustment. See 37 CFR 1.704(b) NOTICE OF APPEAL.	tension and the corresponding amount of shortened statutory period for reply origing than three months after the mailing date	of the fee. The appropria nally set in the final Office	ate extension fee e action; or (2) as					
The Notice of Appeal was filed on A brief in comp filing the Notice of Appeal (37 CFR 41.37(a)), or any externotice of Appeal has been filed, any reply must be filed with the	nsion thereof (37 CFR 41.37(e)), to	avoid dismissal of the						
AMENDMENTS								
3. The proposed amendment(s) filed after a final rejection,  (a) They raise new issues that would require further cor  (b) They raise the issue of new matter (see NOTE belo  (c) They are not deemed to place the application in bet	nsideration and/or search (see NOTw);	E below);						
appeal; and/or	ter form for appear by materially rec	lucing or simplifying ti	ie issues ioi					
(d) ☐ They present additional claims without canceling a	corresponding number of finally reje	cted claims.						
NOTE: (See 37 CFR 1.116 and 41.33(a)).								
4. The amendments are not in compliance with 37 CFR 1.1.		npliant Amendment (I	PTOL-324).					
5. Applicant's reply has overcome the following rejection(s)								
<ol> <li>Newly proposed or amended claim(s) would be all non-allowable claim(s).</li> </ol>	lowable ir submitted in a separate, t	imely filed amendmer	it canceling the					
<ol> <li>For purposes of appeal, the proposed amendment(s): a) how the new or amended claims would be rejected is prov. The status of the claim(s) is (or will be) as follows:</li> </ol>		be entered and an ex	xplanation of					
Claim(s) allowed:								
Claim(s) objected to: Claim(s) rejected:								
Claim(s) rejected: Claim(s) withdrawn from consideration:								
AFFIDAVIT OR OTHER EVIDENCE								
<ol> <li>The affidavit or other evidence filed after a final action, bu because applicant failed to provide a showing of good and was not earlier presented. See 37 CFR 1.116(e).</li> </ol>								
<ol> <li>The affidavit or other evidence filed after the date of filing entered because the affidavit or other evidence failed to o showing a good and sufficient reasons why it is necessary</li> </ol>	vercome <u>all</u> rejections under appear and was not earlier presented. Se	l and/or appellant fail e 37 CFR 41.33(d)(1	s to provide a ).					
<ol> <li>The affidavit or other evidence is entered. An explanatio REQUEST FOR RECONSIDERATION/OTHER</li> </ol>	n of the status of the claims after er	itry is below or attach	ed.					
The request for reconsideration has been considered bu See Continuation Sheet.	t does NOT place the application in	condition for allowan	ce because:					
12.  Note the attached Information Disclosure Statement(s). 13.  Other:	(PTO/SB/08) Paper No(s)							
/Christopher Grant/ Supervisory Patent Examiner, Art Unit 2623								

U.S. Patent and Trademark Office PTOL-303 (Rev. 08-06)

Continuation of 11, does NOT place the application in condition for allowance because: Applican states:

1) "Daniels does not explicitly, or inherently, disclose providing the selectively mixed signals via a home network to at least one display other than the first display unit and other than the input unit that provides a display setup request..." (page 4, first paragraph).

To this matter, the examiner disagrees. Daniels teaches a home network with multiple clients, and a gateway that performs all the processing and the connections to external networks ((0018), (0023), (0028)-(0031), (0077)-(10078). Daniels teaches that multiple clients are able to simultaneously display on their respective screen the same video content (a movie, as used in the example or TV AV broadcast signals) with other individualized content (web pages, as used as example; (0015), (0024), (10041), (10097), (10095)). Therefore, as claimed, Daniels teaches a system where an AV signal is selectively mixed with other data broadcast (individualized content, where by being individualized - per viewer-, it is selectively mixed). In other words, for different clients on the network, a common displayed video is selectively mixed with additional content individualized for those different clients.

Addditionally, given that the signals are individualized and transmitted through the network, the clients are specifically addressed and served by the gateway and not randomly received through a broadcast where a client can receive the signals for the mere fact of being within the network range as believed to be suggested by applicant on the same paragraph. This, as respectfully believed by the examiner, covers the argued limitation.

2) "Daniel contains no concept of displaying the same selectively mixed signals directly that he first display and also to a second display other than the first display or the input unit, and via a network" (page 4 second paragraph).

To this matter, the examiner respectfully disagrees. As recited, claim 1 calls for a system able to selectively mix video signals with other data signals, and able to send these mixed signals to a plurality of display devices. Daniels, as discussed above, teaches a system with a gateway able to send video signals mixed with individualized data signals (selectively mixing the signals) and able to send the selectively mixed signals to the display devices. Claim 1 does not call for sending the same video signal mixed with the same data signal to all the displays, as seemed to be arroad by a ablicant. Therefore, Daniels teaches the limitations as claimed.

3)" 'Capable of or 'able to' ... does not mean that Daniel explicitly or inherently does it" (page 4, third and last paragraph; page 5, first and second paragraph).

To this matter, the examiner respectfully disagrees. 'Capable of' and 'able to', as indicated on the Merriam-Webster online dictionary and dictionary, com, denote having the capacity and power to do or perform a task or accomplisment.' Therefore, Daniels' system is capable of doing or performing the limitations of the argued claims. The text of Daniels' specifications was, as most of pepiloant's specifications, intended to be short and giving the enough details for an ordinary skilled in the art to realize of its importance. Therefore, if Daniels teaches that his system is 'capable of' or 'able to' perform the argued claimed limitations, an ordinary skilled in the art to required, the system will do it. In this way, simplifying the disclusore or length of the specifications for all the embodiments mentioned by Daniels.